OIPE

RAW SEQUENCE LISTING   DATE: 01/16/2002
PATENT APPLICATION: US/10/023,339   TIME: 18:47:35

Input Set : A:\PT124P1 Seq List.txt
Output Set: N:\CRF3\01162002\J023339.raw

ENTERED

```
 2 <110> APPLICANT: Human Genome Sciences, Inc.
 4 <120> TITLE OF INVENTION: B7-Like Polynucleotides, Polypeptides, and Antibodies
 6 <130> FILE REFERENCE: PT124P1
 8 <140> CURRENT APPLICATION NUMBER: US/10/023,339
 9 <141> CURRENT FILING DATE: 2001-12-20
11 <150> PRIOR APPLICATION NUMBER: PCT/US01/20917
12 <151> PRIOR FILING DATE: 2001-06-29
14 <150> PRIOR APPLICATION NUMBER: 60/215,135
15 <151> PRIOR FILING DATE: 2000-06-30
17 <150> PRIOR APPLICATION NUMBER: 60/225,266
18 <151> PRIOR FILING DATE: 2000-08-14
20 <160> NUMBER OF SEQ ID NOS: 49
22 <170> SOFTWARE: PatentIn Ver. 2.0
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 733
27 <212> TYPE: DNA
28 <213> ORGANISM: Homo sapiens
30 <400> SEQUENCE: 1
31 gggatccgga gcccaaatct tctgacaaaa ctcacacatg cccaccgtgc ccagcacctg        60
32 aattcgaggg tgcaccgtca gtcttcctct tccccccaaa acccaaggac accctcatga       120
33 tctcccggac tcctgaggtc acatgcgtgg tggtggacgt aagccacgaa gaccctgagg       180
34 tcaagttcaa ctggtacgtg gacggcgtgg aggtgcataa tgccaagaca aagccgcggg       240
35 aggagcagta caacagcacg taccgtgtgg tcagcgtcct caccgtcctg caccaggact       300
36 ggctgaatgg caaggagtac aagtgcaagg tctccaacaa agccctccca acccccatcg       360
37 agaaaaccat ctccaaagcc aaagggcagc cccgagaacc acaggtgtac accctgcccc       420
38 catcccggga tgagctgacc aagaaccagg tcagcctgac ctgcctggtc aaaggcttct       480
39 atccaagcga catcgccgtg gagtgggaga gcaatgggca gccggagaac aactacaaga       540
40 ccacgcctcc cgtgctggac tccgacggct ccttcttcct ctacagcaag ctcaccgtgg       600
41 acaagagcag gtggcagcag gggaacgtct tctcatgctc cgtgatgcat gaggctctgc       660
42 acaaccacta cacgcagaag agcctctccc tgtctccggg taaatgagtg cgacggccgc       720
43 gactctagag gat                                                          733
46 <210> SEQ ID NO: 2
47 <211> LENGTH: 3357
48 <212> TYPE: DNA
49 <213> ORGANISM: Homo sapiens
51 <400> SEQUENCE: 2
52 caccagcagt agtagcagaa gcgaagagcg caaacgcaac cgctctcccc gcgcgttggc        60
53 cgattcatta atgcagctgg cacgacaggt ttcccgactg gaaagcgggc agtgagcgca       120
54 acgcaattaa tgtgagttag ctcactcatt aggcacccca ggctttacac tttatgcttc       180
55 cggctcgtat gttgtgtgga attgtgagcg ataacaatt tcacacagga aacagctatg       240
56 accatgatta cgccaagctc gaaattaacc ctcactaaag ggaacaaaag ctggagctcc       300
57 accgcggtgg cggccgctct agaactagtg gatcccccgg gctgcaggaa ttcggcacga       360
58 gaggcagcgg cagctccact cagccagtac ccagatacgc tgggaacctt ccccagccat       420
59 ggcttccctg gggcagatcc tcttctggag cataattagc atcatcatta ttctggctgg       480
60 agcaattgca ctcatcattg ctttggtat ttcagggaga cactccatca cagtcactac       540
61 tgtcgcctca gctggaacat tggggaggatggaatcctg agctgcactt ttgaacctga       600
62 catcaaactt tctgatatcg tgatacaatg gctgaaggaa ggtgtttag gcttggtcca       660
```

RAW SEQUENCE LISTING   DATE: 01/16/2002
PATENT APPLICATION: US/10/023,339   TIME: 18:47:35

Input Set : A:\PT124P1 Seq List.txt
Output Set: N:\CRF3\01162002\J023339.raw

```
 63 tgagttcaaa gaaggcaaag atgagctgtc ggagcaggat gaaatgttca gaggccggac   720
 64 agcagtgttt gctgatcaag tgatagttgg caatgcctct ttgcggctga aaaacgtgca   780
 65 actcacagat gctggcacct acaaatgtta tatcatcact tctaaaggca aggggaatgc   840
 66 taaccttgag tataaaactg gagccttcag catgccggaa gtgaatgtgg actataatgc   900
 67 cagctcagag accttgcggt gtgaggctcc ccgatggttc ccccagccca cagtggtctg   960
 68 ggcatcccaa gttgaccagg gagccaactt ctcggaagtc tccaatacca gctttgagct  1020
 69 gaactctgag aatgtgacca tgaaggttgt gtctgtgctc tacaatgtta cgatcaacaa  1080
 70 cacatactcc tgtatgattg aaaatgacat tgccaaagca acaggggata tcaaagtgac  1140
 71 agaatcggag atcaaaaggc ggagtcacct acagctgcta aactcaaagg cttctctgtg  1200
 72 tgtctcttct ttctttgcca tcagctgggc acttctgcct ctcagccctt acctgatgct  1260
 73 aaaataatgt gccttggcca caaaaaagca tgcaaagtca ttgttacaac agggatctac  1320
 74 agaactattt caccaccaga tatgacctag ttttatattt ctgggaggaa atgaattcat  1380
 75 atctagaagt ctggagtgag caaacaagag caagaaacaa aaagaagcca aaagcagaag  1440
 76 gctccaatat gaacaagata aatctatctt caaagacata ttagaagttg ggaaaataat  1500
 77 tcatgtgaac tagacaagtg tgttaagagt gataagtaaa atgcacgtgg agacaagtgc  1560
 78 atccccagat ctcagggacc tccccctgcc tgtcacctgg ggagtgagag gacaggatag  1620
 79 tgcatgttct ttgtctctga atttttagtt atatgtgctg taatgttgct ctgaggaagc  1680
 80 ccctggaaag tctatcccaa catatccaca tcttatattc cacaaattaa gctgtagtat  1740
 81 gtaccctaag acgctgctaa tcgactgcca cttcgcaact caggggcggc tgcatttttag 1800
 82 taatgggtca aatgattcac tttttatgat gcttccaaag gtgccttggc ttctcttccc  1860
 83 aactgacaaa tgccaaagtt gagaaaaatg atcataattt tagcataaac agagcagtcg  1920
 84 gcgacaccga ttttataaat aaactgagca ccttcttttt aaacaaacaa atgcgggttt  1980
 85 atttctcaga tgatgttcat ccgtgaatgg tccagggaag gacctttcac cttgactata  2040
 86 tggcattatg tcatcacaag ctctgaggct tctcctttcc atcctgcgtg gacagctaag  2100
 87 acctcagttt tcaatagcat ctagagcagt gggactcagc tggggtgatt tcgcccccca  2160
 88 tctccggggg aatgtctgaa gacaattttg gttacctcaa tgagggagtg gaggaggata  2220
 89 cagtgctact accaactagt ggataaaggc cagggatgct gctcaacctc ctaccatgta  2280
 90 caggacgtct ccccattaca actacccaat ccgaagtgtc aactgtgtca ggactaagaa  2340
 91 accctggttt tgagtagaaa agggcctgga aagaggggag ccaacaaatc tgtctgcttc  2400
 92 ctcacattag tcattggcaa ataagcattc tgtctctttg gctgctgcct cagcacagag  2460
 93 agccagaact ctatcgggca ccaggataac atctctcagt gaacagagtt gacaaggcct  2520
 94 atgggaaatg cctgatggga ttatcttcag cttgttgagc ttctaagttt ctttcccttc  2580
 95 attctaccct gcaagccaag ttctgtaaga gaaatgcctg agttctagct caggtttttct 2640
 96 tactctgaat ttagatctcc agacccttcc tggccacaat tcaaattaag gcaacaaaca  2700
 97 tataccttcc atgaagcaca cacagacttt tgaaagcaag gacaatgact gcttgaattg  2760
 98 aggccttgag gaatgaagct ttgaaggaaa agaatacttt gtttccagcc cccttcccac  2820
 99 actcttcatg tgttaaccac tgccttcctg gaccttggag ccacggtgac tgtattacat  2880
100 gttgttatag aaaactgatt ttagagttct gatcgttcaa gagaatgatt aaatatacat  2940
101 ttcctaaaaa aaaaaaaaa aaactcgagg ggggcccgg tacccaattc gccctatagt  3000
102 gagtcgtatt acaattcact ggccgtcgtt ttacaacgtc gtgactggga aaaccctggc  3060
103 gttacccaac ttaatcgcct tgcagcacat cccccttcg ccagctggcg taatagcgaa  3120
104 gaggcccgca ccgatcgccc tcccaacak ttgcgcagcc tgaatggcga atggcaaatt  3180
105 gtaagcgtta atattttgtt aaaattcgcg ttaaatttt gttaaatcag ctcatttttt  3240
106 aaccaatagg ccgaaatcgg caaaatccct tataaatcaa aagaatagac cgagataggg  3300
107 ttgagtgttg ttccagtttg gaacaagagt ccactattaa agtgttcacc gcggtga     3357
110 <210> SEQ ID NO: 3
111 <211> LENGTH: 2406
112 <212> TYPE: DNA
113 <213> ORGANISM: Homo sapiens
```

RAW SEQUENCE LISTING   DATE: 01/16/2002
PATENT APPLICATION: US/10/023,339   TIME: 18:47:35

Input Set : A:\PT124P1 Seq List.txt
Output Set: N:\CRF3\01162002\J023339.raw

```
115 <400> SEQUENCE: 3
116 ccacgcgtcc ggaatgaaca acttttcttc tcttgaatat atcttaacgc caaattttga      60
117 gtgctttttt gttacccatc ctcatatgtc ccagctggaa agaatcctgg gttggagcta     120
118 ctgcatgttg attgtttttgt ttttccttt ggctgttcat tttggtggct actataagga     180
119 aatctaacac aaacagcaac tgttttttgt tgtttacttt tgcatcttta cttgtggagc     240
120 tgtggcaagt cctcatatca aatacagaac atgatcttcc tcctgctaat gttgagcctg     300
121 gaattgcagc ttcaccagat agcagcttta ttcacagtga cagtccctaa ggaactgtac     360
122 ataatagagc atggcagcaa tgtgaccctg gaatgcaact ttgacactgg aagtcatgtg     420
123 aaccttggag caataacagc cagtttgcaa aaggtggaaa atgatacatc cccacaccgt     480
124 gaaagagcca ctttgctgga ggagcagctg cccctaggga aggcctcgtt ccacatacct     540
125 caagtccaag tgagggacga aggacagtac caatgcataa tcatctatgg ggtcgcctgg     600
126 gactacaagt acctgactct gaaagtcaaa gcttcctaca ggaaaataaa cactcacatc     660
127 ctaaaggttc cagaaacaga tgaggtagag ctcacctgcc aggctacagg ttatcctctg     720
128 gcagaagtat cctggccaaa cgtcagcgtt cctgccaaca ccagccactc caggacccct     780
129 gaaggcctct accaggtcac cagtgttctg cgcctaaagc caccccctgg cagaaacttc     840
130 agctgtgtgt tctggaatac tcacgtgagg gaacttactt tggccagcat tgaccttcaa     900
131 agtcagatgg aacccaggac ccatccaact tggctgcttc acattttcat cccctcctgc     960
132 atcattgctt tcattttcat agccacagtg atagccctaa gaaaacaact ctgtcaaaag    1020
133 ctgtattctt caaaagacac aacaaaaaga cctgtcacca caacaaagag ggaagtgaac    1080
134 agtgctgtga atctgaacct gtggtcttgg gagccagggt gacctgatat gacatctaaa    1140
135 gaagcttctg gactctgaac aagaattcgg tggcctgcag agcttgccat ttgcactttt    1200
136 caaatgcctt tggatgaccc agcactttaa tctgaaacct gcaacaagac tagccaacac    1260
137 ctggccatga aacttgcccc ttcactgatc tggactcacc tctggagcct atggctttaa    1320
138 gcaagcacta ctgcacttta cagaattacc ccactggatc ctggacccac agaattcctt    1380
139 caggatcctt cttgctgcca gactgaaagc aaaaggaatt atttcccctc aagttttcta    1440
140 agtgatttcc aaaagcagag gtgtgtggaa atttccagta acagaaacag atgggttgcc    1500
141 aatagagtta ttttttatct atagcttcct ctgggtacta gaagaggcta ttgagactat    1560
142 gagctcacag acagggcttc gcacaaactc aaatcataat tgacatgttt tatggattac    1620
143 tggaatcttg atagcataat gaagttgttc taattaacag agagcattta aatatacact    1680
144 aagtgcacaa attgtggagt aaagtcatca agctctgttt ttgaggtcta agtcacaaag    1740
145 catttgtttt aacctgtaat ggcaccatgt ttaatggtgg tttttttttt gaactacatc    1800
146 tttcctttaa aaattattgg tttctttta tttgttttta ccttagaaat caattatata    1860
147 cagtcaaaaa tatttgatat gctcatacgt tgtatctgca gcaatttcag ataagtagct    1920
148 aaaatggcca aagccccaaa ctaagcctcc ttttctggcc ctcaatatga ctttaaattt    1980
149 gacttttcag tgcctcagtt tgcacatctg taatacagca atgctaagta gtcaaggcct    2040
150 ttgataattg gcactatgga aatcctgcaa gatcccacta catatgtgtg gagcagaagg    2100
151 gtaactcggc tacagtaaca gcttaatttt gttaaatttg ttctttatac tggagccatg    2160
152 aagctcagag cattagctga cccttgaact attcaaatgg gcacattagc tagtataaca    2220
153 gacttacata ggtgggccta aagcaagctc cttaactgag caaaatttgg ggcttatgag    2280
154 aatgaaaggg tgtgaaattg actaacagac aaatcataca tctcagtttc tcaattctca    2340
155 tgtaaatcag agaatgcctt taagaataa aactcaattg ttattcttca aaaaaaaaa    2400
156 aaaaaa                                                              2406
159 <210> SEQ ID NO: 4
160 <211> LENGTH: 3059
161 <212> TYPE: DNA
162 <213> ORGANISM: Homo sapiens
164 <400> SEQUENCE: 4
165 ggcacgagct gtcatccgtt ccatgccgt gaggtccatt cacagaacac atccatggct      60
166 ctcatgctca gtttggttct gagtctcctc aagctgggat cagggcagtg gcaggtgttt     120
```

```
167  gggccagaca agcctgtcca ggccttggtg ggggaggacg cagcattctc ctgtttcctg    180
168  tctcctaaga ccaatgcaga ggccatggaa gtgcggttct tcaggggcca gttctctagc    240
169  gtggtccacc tctacaggga cgggaaggac cagccattta tgcagatgcc acagtatcaa    300
170  ggcaggacaa aactggtgaa ggattctatt gcggaggggc gcatctctct gaggctggaa    360
171  aacattactg tgttggatgc tggcctctat gggtgcagga ttagttccca gtcttactac    420
172  cagaaggcca tctgggagct acaggtgtca gcactgggct cagttcctct catttccatc    480
173  gcgggatatg ttgatagaga catccagcta ctctgtcagt cctcgggctg gttcccccgg    540
174  cccacagcga agtggaaagg tccacaagga caggatttgt ccacagactc caggacaaac    600
175  agagacatgc atggcctgtt tgatgtggag atctctctga ccgtccaaga gaacgccggg    660
176  agcatatcct gttccatgcg gcatgctcat ctgagccgag aggtggaatc cagggtacag    720
177  ataggagact ggagaagaaa gcacggacag gcaggtaaaa gaaaatattc ctcttcacac    780
178  atttatgact cctttccaag tctctcgttt atggattttt atatcctgag gcccgtgggt    840
179  ccctgcagag ccaagcttgt gatgggaact ctgaaattgc agattctggg ggaggtgcat    900
180  tttgtagaga agccccatag ccttcttcag atctctggag ggtccacaac actcaaaaag    960
181  ggtcccaatc cttggtcttt cccttctccc tgcgccctgt ttcccacgtg agcacggaac   1020
182  tgcctgctct ctctgcttgc tttcagaatt gagagacgcc cggaaacacg caggtaccaa   1080
183  cgcctgagag ggtaacagtg ggcatggagt aggaagatga ccagtgacag atatggagcc   1140
184  catccagctt gtagacagca aatctgtgat gcccgaatcc accccagggt gcagctgcct   1200
185  ctaaatacac ttcttggccc aggacttgga gggaaaagcg tagggactgg gtcagctagg   1260
186  aggggtcaca ggcaagacgc cagggaactg agggcattag tagctggctt ctaggggtct   1320
187  gtgcaaaggg gaacgaagtg aagttagcag gaactggtgg gtggaaggaa gctgaatcct   1380
188  ggagtcactc aaggtctcac aaagtcaaat agagggctta cgtgggaggg cagtggtagg   1440
189  gctgggtgaa catctcatgg ttgagcatct ccaagcatca gtgaggcacg ggggctgccc   1500
190  tggagaaggt acatggctgg tgggatagtg ggactggccg gatcctaccc ggagccagtc   1560
191  tgcagtggga gggtcgacct cttgctccag cccagatttc gtcttcagta actcatgctt   1620
192  ccctctctcc ccaccgcacc ccagtggagg tgactctgga tccagagacg gctcacccga   1680
193  agctctgcgt ttctgatctg aaaactgtaa cccatagaaa agctcctcag gaggtgcctc   1740
194  actctgagaa gagatttaca aggaagagtg tggtggcttc tcaggttttc caagcaggga   1800
195  aacattactg ggaggtggac gtgggacaaa atgtagggtg gtatgtggga gtgtgtcggg   1860
196  atgacgtaga caggggaag aacaatgtga ctttgtctcc caacaatggg tattgggtcc   1920
197  tcagactgac aacagaacat ttgtatttca cattcaatcc ccattttatc agcctccccc   1980
198  ccagcacccc tcctacacga gtaggggtct tcctggacta tgagggtggg accatctcct   2040
199  tcttcaatac aaatgaccag tcccttattt ataccctgct gacatgtcag tttgaaggct   2100
200  tgttgagacc ctatatccag catgcgatgt atgacgagga aaaggggact cccatattca   2160
201  tatgtccagt gtcctgggga tgagacagag aagaccctgc ttaaaggcc ccacaccaca   2220
202  gacccagaca cagccaaggg agagtgctcc cgacaggtgg ccccagcttc ctctccggag   2280
203  cctgcgcaca gagagtcacg cccccactc tcctttaggg agctgaggtt cttctgccct   2340
204  gagccctgca gcagcggcag tcacagcttc cagatgaggg gggattggcc tgaccctgtg   2400
205  ggagtcagaa gccatggctg ccctgaagtg gggacggaat agactcacat taggtttagt   2460
206  ttgtgaaaac tccatccagc taagcgatct tgaacaagtc acaacctccc aggctcctca   2520
207  tttgctagtc acggacagtg attcctgcct cacaggtgaa gattaaagag acaacgaatg   2580
208  tgaatcatgc ttgcaggttt gagggccaca gtgtttgcta atggatgtgt ttttatgatt   2640
209  atacattttc cccaccataa aactctgttt gccttaattc ccacattaat ttaacttttc   2700
210  ctcctatacc caaatccacc catggaatag ttaattggaa cacctgcctt tgtgaggctc   2760
211  caaagaataa agaggaggta ggattttca ctgattctat aagcccagca ttacctgata   2820
212  ccaaaaccag gcaaagaaaa cagaagaaga ggaaggaaaa ctacaggtcc atatccctca   2880
213  ttaacacaga cacaaaaatt ctaaataaaa ttttaacaaa ttaaactaaa caatatattt   2940
214  aaagatgata tataactact cagtgtggtt tgtcccacaa atgcagagtt ggtttaatat   3000
215  ttaaatatca accagtgtaa ttcagcacat taataaagta aaaaaaaaaa aaaaaaaa     3059
```

RAW SEQUENCE LISTING   DATE: 01/16/2002
PATENT APPLICATION: US/10/023,339   TIME: 18:47:35

Input Set : A:\PT124P1 Seq List.txt
Output Set: N:\CRF3\01162002\J023339.raw

```
218 <210> SEQ ID NO: 5
219 <211> LENGTH: 2682
220 <212> TYPE: DNA
221 <213> ORGANISM: Homo sapiens
223 <220> FEATURE:
224 <221> NAME/KEY: SITE
225 <222> LOCATION: (1)
226 <223> OTHER INFORMATION: n equals a,t,g, or c
228 <220> FEATURE:
229 <221> NAME/KEY: SITE
230 <222> LOCATION: (2)
231 <223> OTHER INFORMATION: n equals a,t,g, or c
233 <400> SEQUENCE: 5
234 nncacgagcc tgtgcccctg gaaaggttgg agacttgggg gacgactgga gaattgccat    60
235 ttgaggacca aaggagaaaa gaaactacac gctaattcta gaaggcctcc tgtccctgcc   120
236 tgctctgggt gctcatggaa ccagctgctg ccctgcactt ctcccggcca gcctccctcc   180
237 tcctcctcct cagcctgtgt gcactggtct cagcccagtt tactgtcgtg gggccagcta   240
238 atcccatcct ggccatggtg ggagaaaaca ctacattacg ctgccatctg tcacccgaga   300
239 aaaatgctga ggacatggag gtgcggtggt tccggtctca gttctccccc gcagtgtttg   360
240 tgtataaggg tgggagagag agaacagagg agcagatgga ggagtaccgg ggaagaatca   420
241 cctttgtgag caaagacatc aacaggggca gcgtggccct ggtcatacat aacgtcacag   480
242 cccaggagaa tgggatctac cgctgttact tccaagaagg caggtcctac gatgaggcca   540
243 tcctacgcct cgtggtggca ggccttgggt ctaagcccct cattgaaatc aaggcccaag   600
244 aggatgggag catctggctg gagtgcatat ctggagggtg gtacccagag cccctcacag   660
245 tgtggaggga cccctacggt gaggttgtgc ccgccctgaa ggaggtttcc atcgctgatg   720
246 ctgacggcct cttcatggtc accacagctg tgatcatcag agacaagtat gtgaggaatg   780
247 tgtcctgctc tgtcaacaac accctgctcg gccaggagaa ggaaactgtc atttttattc   840
248 cagaatcctt tatgcccagc gcatctccct ggatggtggc cctagctgtc atcctgaccg   900
249 catctccctg gatggtgtcc atgactgtca tcctggctgt tttcatcatc ttcatggctg   960
250 tcagcatctg ttgcatcaag aaacttcaaa gggaaaaaaa gattctgtca ggggaaaaga  1020
251 aagttgaaca agaggaaaaa gaaattgcac agcaacttca agaagaattg cgatggagaa  1080
252 gaacattctt acatgctgct gatgtggtcc tggatccaga caccgctcat cccgagctct  1140
253 tcctgtcaga ggaccggaga agtgtgaggc ggggccccta caggcagaga gtgcctgaca  1200
254 acccagagag attcgacagt cagccttgtg tcctgggatg ggagagcttc gcctcaggga  1260
255 aacattacag gggaaacttc acagagtggg gacccaccag agcctataga atcaattcct  1320
256 tggactcaca gccatgcaga aagccctggc catctcagca gccaccgcac aacccccccta  1380
257 atgaaagaca cgccctcctc ccctctggtc acgtaagaga acatcttcca gctgcctttt  1440
258 tcacacccac tccagccctc tgccccagtt ttctcctcct cactagtctg tggctttagt  1500
259 agttcctttg cttgtaatta tgggatggga tccaggcata gggaactagt tgtttcatag  1560
260 ctcccagtca aaagaaagt gagagaagct gttgggcagc gaacctactg tttaaaatca  1620
261 ggataaccac attaagccca atatgccagt tggcaccaga tgctgtggac ttggaatgag  1680
262 gccaacaggg ttcaccagga tgagagagga gagggaatc cacaggacca ccagaaggga  1740
263 gagggaacca gatatgcaga tcagagatag aggaagtgtt gagaggaaag gggaggtcct  1800
264 gctgattcct cagaatggct tctggaccct ggagatgttt ggaaaccaat accgggccct  1860
265 gtcctcccct gagaggattc tccctttgaa ggagtccctt tgccgggtgg gcgtcttcct  1920
266 ggactatgaa gctggagatg tctccttcta caacatgagg gacagatcac acatctacac  1980
267 atgtccccgt tcagccttta atgtgcctgt gaggccattc ttcaggttag ggtctgatga  2040
268 cagccccatc ttcatctgcc ctgcactcac aggagccagt ggggtcatgg tgcctgaaga  2100
269 gggcctgaaa cttcacagag tggggaccca ccaaggttgt aaggatggct aagtcccacc  2160
```

VERIFICATION SUMMARY
PATENT APPLICATION: US/10/023,339

DATE: 01/16/2002
TIME: 18:47:36

Input Set : **A:\PT124P1 Seq List.txt**
Output Set: **N:\CRF3\01162002\J023339.raw**

```
L:8 M:270 C: Current Application Number differs, Replaced Current Application Number
L:234 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5
L:297 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6
L:344 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
L:380 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:501 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10
L:534 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11
L:1188 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:23
L:1250 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:24
```